WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Monday, July 23, 2007

Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
☐	L21	L20 and "cell size separation"	0
☐	L20	L16 and "obstacles"	84
☐	L19	L18 and "cell separation"	36
☐	L18	L16 and "obstacles"	84
☐	L17	L16 and "gaps"	206
☐	L16	L10 and "blood cells"	544
☐	L15	L14 and "obstacles"	17
☐	L14	L13 and "blood cells"	43
☐	L13	L11 and "cell binding"	66
☐	L12	L11 and "cell binding-based separation"	0
☐	L11	L10 "cell size based separation"	2174
☐	L10	"microfluidic device" and "separation" and "cells"	2174
	DB=PGPB; PLUR=YES; OP=OR		
☐	L9	L8 and "cell size"	1
☐	L8	L2 and "binding"	1
☐	L7	L6 and "obstacle"	0
☐	L6	L2 and "direction"	1
☐	L5	L4 "direction"	704380
☐	L4	L3 and "population"	1
☐	L3	L2 and "microfluidic"	1
☐	L2	L1 and "blood cells"	1
☐	L1	20020005354	3

END OF SEARCH HISTORY

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Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
☐	L26	L24 and "cell size"	1
☐	L25	L24 and "cell binding"	0
☐	L24	L22 and "obstacles"	35
☐	L23	L22 and "cell size based separation"	0
☐	L22	L10 and "pillars"	139
☐	L21	L20 and "cell size separation"	0
☐	L20	L16 and "obstacles"	84
☐	L19	L18 and "cell separation"	36
☐	L18	L16 and "obstacles"	84
☐	L17	L16 and "gaps"	206
☐	L16	L10 and "blood cells"	544
☐	L15	L14 and "obstacles"	17
☐	L14	L13 and "blood cells"	43
☐	L13	L11 and "cell binding"	66
☐	L12	L11 and "cell binding-based separation"	0
☐	L11	L10 "cell size based separation"	2174
☐	L10	"microfluidic device" and "separation" and "cells"	2174
	DB=PGPB; PLUR=YES; OP=OR		
☐	L9	L8 and "cell size"	1
☐	L8	L2 and "binding"	1
☐	L7	L6 and "obstacle"	0
☐	L6	L2 and "direction"	1
☐	L5	L4 "direction"	704380
☐	L4	L3 and "population"	1
☐	L3	L2 and "microfluidic"	1
☐	L2	L1 and "blood cells"	1
☐	L1	20020005354	3

END OF SEARCH HISTORY